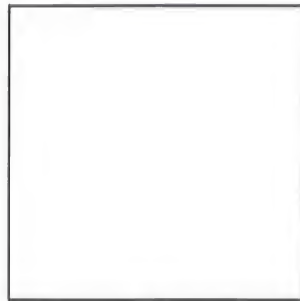

From: Chavez, Cindy
Sent: Tuesday, June 4, 2019 1:06 PM
To: Marjanovic, Maja
Subject: FW: Tetra Tech REENTRY WEBINAR

FYI; not printing for Cindy's review.

-Alex

From: Ennis, Christina <Christina.Ennis@tetrattech.com>
Sent: Monday, June 3, 2019 2:38 PM
To: Ennis, Christina <Christina.Ennis@tetrattech.com>
Subject: Tetra Tech REENTRY WEBINAR



SAVE THE DATE

WEBINAR FOR REENTRY AND PROBATION PROFESSIONALS

Is There a Remedy to Your Reentry Data Ills?



Scenario: A probationer's major needs are stable housing and behavioral counseling.

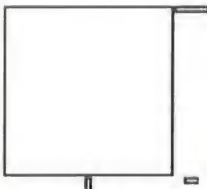
- *Which service programs should she be referred to?*
- *Should both issues be addressed at once, or should she focus on one issue at a time?*
- *Will the individual be more likely to attend and succeed if attendance is compulsory or optional?*

Probation Officers want answers to these questions, but often lack the necessary data.

Counties increasingly want to be self-sufficient in their analysis about how individuals move through the criminal justice system. Reentry researchers desire access to data rich enough to provide deep insights that inform efforts to reduce recidivism and improve efficiency and the outcomes of individuals across the county. Necessary data is often fragmented and difficult to access and use, requiring dependence on external evaluators to understand what is happening in their own system. But integrating multiple criminal justice data systems is risky, complex, and can take years to implement.

In this webinar, you'll learn about an elegant, low-cost way for Counties to aggregate fragmented reentry data and vastly increase County actors' ability to answer actionable questions related to the criminal justice system, with a focus on AB 109 and recidivism. The solution concept has been developed based on hands-on collaboration with County reentry experts in Northern California.

Tuesday, July 16th at 11:00 a.m. (PST) REGISTER HERE



Questions?

Jason Schwarz
Jason.Schwarz@tetrattech.com
415-284-4224

[Visit Our Website](#)



Tetra Tech | 605 Market Street, Suite 800, San Francisco, CA 94105